

Organisation Info

PIC (Participant Identification Code)	880720134	Short Name	
Legal Name	Abdelilah HAMMADA		
Profit / Non-profit	For profit	Type of Organisation	cooperative

Main Contact Person

Title	M	Gender	Man
First Name	Abdelilah		
Last Name	HAMMADA		
E-mail	abdelilahoh@gmail.com		
Position in organisation	Project manager		
Department	Project management		
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Post code	62000		
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Other Contact People

First Name	Last Name	E-mail	Phone
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KHADIJA	SBAHOU	sbahoukhadija@gmail.com	+212697855254

Researchers Involved in the Project - Gender balance is needed

Researcher #1			
Title: Dr	First Name: Charalampos Last Name: Kontoes		Woman ☐ Man ☒ Non-binary ☐
Nationality: Greek		Email: kontoes@noa.gr	
Career Stage	Category A - Top grade researcher	☒	
	Category B - Senior researcher	☒	
	Category C - Recognised researcher	☐	
	Category D - First stage researcher	☐	
Role of Researcher in the Project: Leading ☒ Team Member ☐			

¹ Career Stages

Category A - Top grade researcher: the single highest grade/post at which research is normally conducted. Example: 'Full professor' or 'Director of research'.

Category B - Senior researcher: Researchers working in positions not as senior as top position but more senior than newly qualified doctoral graduates (IsCED level 8). Examples: 'associate professor' or 'senior researcher' or 'principal investigator'.

Category C - Recognised researcher: the first grade/post into which a newly qualified doctoral graduate would normally be recruited. Examples: 'assistant professor', 'investigator' or 'post-doctoral fellow'.

Category D - First stage researcher: Either doctoral students at the IsCED level 8 who are engaged as researchers, or researchers working in posts that do not normally require a doctorate degree. Examples: 'PhD students' or 'junior researchers' (without a PhD).

Reference Identifier	Type of identifier: ORCID: 0000-0002-4973-9450 Researcher Id: Other – specify:
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Researcher #2			
Title: Dr	First Name: Charalampos Last Name: Kontoes	Woman ☐ Man ☒ Non-binary ☐	
Nationality: Greek		Email: kontoes@noa.gr	
Career Stage	Category A – Top grade researcher	☒	
	Category B – Senior researcher	☐	
	Category C – Recognised researcher	☐	
	Category D – First stage researcher	☐	
Role of Researcher in the Project: Leading ☒ Team Member ☐			
Reference Identifier	Type of identifier: ORCID: 0000-0002-4973-9450 Researcher Id: Other – specify:		

Researcher #3			
Title: Dr	First Name: Charalampos Last Name: Kontoes	Woman ☐ Man ☒ Non-binary ☐	
Nationality: Greek		Email: kontoes@noa.gr	
Career Stage	Category A – Top grade researcher	☒	
	Category B – Senior researcher	☐	
	Category C – Recognised researcher	☐	
	Category D – First stage researcher	☐	
Role of Researcher in the Project: Leading ☒ Team Member ☐			
Reference Identifier	Type of identifier: ORCID: 0000-0002-4973-9450 Researcher Id: Other – specify:		

Person Month (PM) rate

4,500 euros

Role of Participating Organisation in the Project - Applicants may select more than one option

Project management	x
Communication dissemination and engagement	
Provision of research and technology infrastructure	x
Co-definition of research and market needs	x
Civil society representative	
Policy maker or regulator, incl. standardization body	
Research performer	x
Technology developer	x
Testing/validation of approaches and ideas	
Prototyping and demonstration	
IPR management incl. technology transfer	
Public procurer of results	
Private buyer of results	
Finance provider (public or private)	
Education and training	

Contributions from the social sciences or/and the humanities	x
Other: Specify (50 character limit):	

List of up to 5 publications, widely used datasets, software, goods, services, or any other achievements relevant to the call content

Type of achievement	Short description (up to 500 Characters)
/Publication / /Dataset / /Software / /Good / /Service / or /Other achievement /	
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/Publication / /Dataset / /Software / /Good / /Service / or /Other achievement /	
/Publication / /Dataset / /Software / /Good / /Service / or /Other achievement /	
/Publication / /Dataset / /Software / /Good / /Service / or /Other achievement /	

List of up to 5 most relevant previous projects or activities, connected to the subject of this proposal

Name of Project or Activity (up to 50 Characters)	Short description (up to 500 Characters)
EXAMPLE	
CHARIOT [H2020]	CHARIOT provided a design method and cognitive computing platform supporting a unified approach towards Privacy, Security and Safety (PSS) of IoT Systems including the following innovations: a Privacy and security protection method building on state-of-the-art Public Key Infrastructure (PKI) technologies; a Blockchain ledger; a fog-based decentralised infrastructure for Firmware Security integrity; and, Cognitive System and Method (completed).

Description of any significant infrastructure and/or any major items of technical equipment, relevant to the proposed work

Name of infrastructure or equipment (up to 50 Characters)	Short description (up to 300 Characters)
Firehub	The FireHub of BEYOND facilitates the early warning and decision making in support to emergency response and evacuation processes, as well as to address diachronic and near realtime Burnt Scar Mapping needs, at various spatial resolutions.
Floodhub	The main objectives of the FloodHub of BEYOND is to contribute by using satellite remote sensing to the establishment of flood risk management plans

	<i>focused on prevention, protection and preparedness, in order to reduce and manage the risks that floods pose to human health, the environment, etc</i>
Satellite reception equipment	<i>X-/L-band acquisition station; the station provides real-time acquisitions from NASA and third party satellite missions including EOS Aqua and Terra (MODIS), NPP, JPSS, NOAA/AVHRR, MetOp, and FengYun systems</i>
ESA Copernicus infrastructure	<i>Collaborative Ground Segment (Mirror Site) of ESA Sentinel's missions; the Mirror Site provides real time acquisitions of ESA Sentinel 1, 2 and future 3, 5p missions, covering the geographic area of South Eastern Europe, Balkans, North Africa and Middle East</i>

Gender Equality Plan

*For proposals with deadlines in 2022 and beyond, it is **mandatory** for **Public Bodies, Higher Education Establishments and Research Organisations** to have a Gender Equality Plan at the proposal stage.*

Does the organisation have a Gender Equality Plan (GEP) covering the elements listed below? <i>Minimum requirements (building blocks) for a GEP</i> Public GEP: formal document published on the institution's website and signed by the top management, addressing the following issues: - Dedicated resources: commitment of human resources and gender expertise to implement it. - Data collection and monitoring: sex/gender disaggregated data on personnel and students and annual reporting based on indicators. - Training: Awareness raising/trainings on gender equality and unconscious gender biases for staff and decision-makers. - Minimum areas to be covered and addressed via concrete measures and targets: - o work-life balance and organisational culture; - o gender balance in leadership and decision-making; - o gender equality in recruitment and career progression; - o integration of the gender dimension into research and teaching content; - o measures against gender-based violence including sexual harassment.	Yes ☐ No ☐
If yes, please provide a relevant URL:	